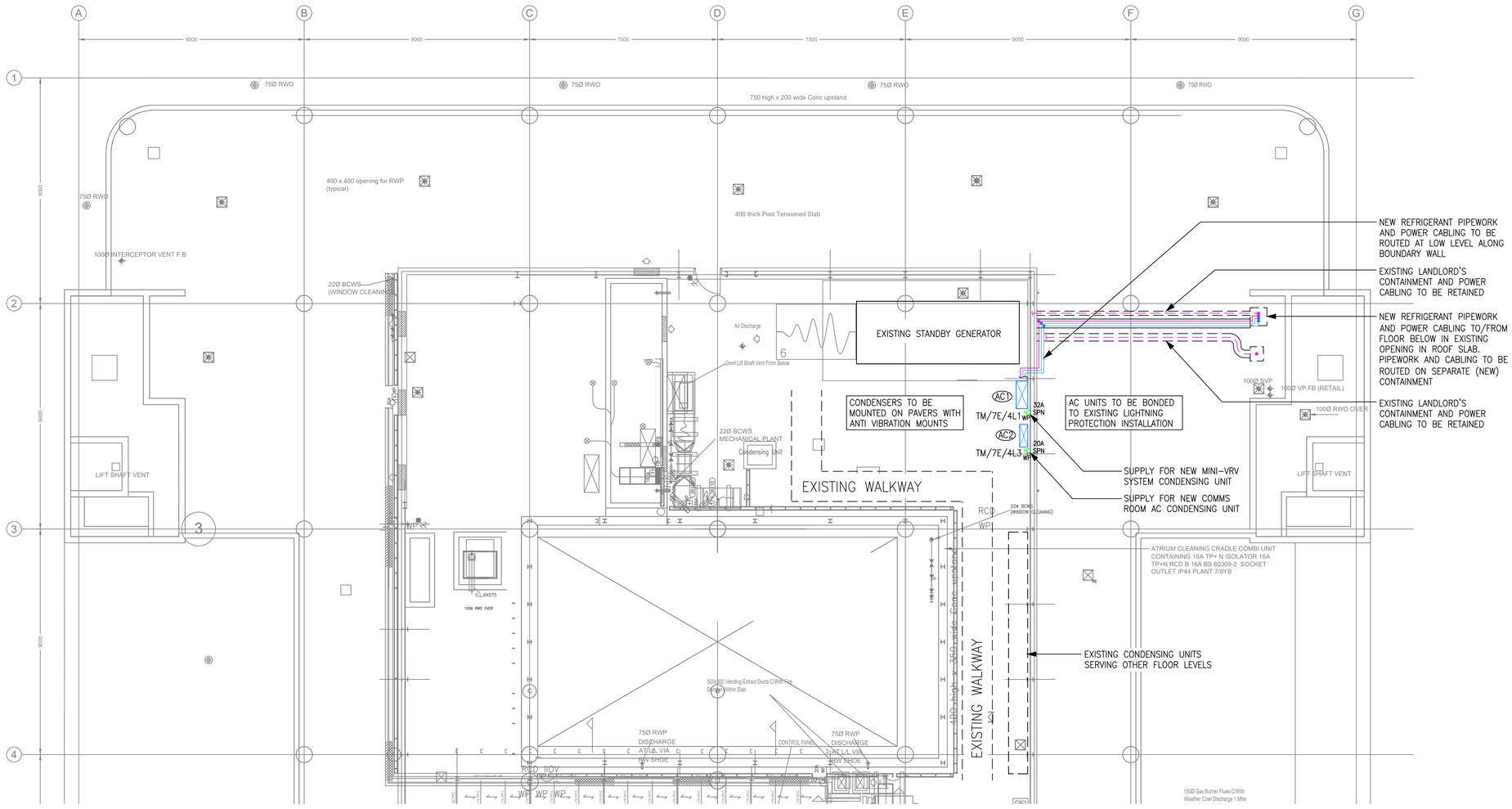

A
B
C
D
E
F
G
9000
9000
7500
7500
9000
9000
1
2
3
4
75Ø RWO
75Ø RWO
75Ø RWO
75Ø RWO
750 high x 200 wide Conc upstand
400 x 400 opening for RWP (typical)
400 thick Post Tensioned Slab
75Ø RWO
100Ø INTERCEPTOR VENT F.B
22Ø BCWS (WINDOW CLEANING)
Air Discharge
EXISTING STANDBY GENERATOR
6mm Lift Shaft Vent From Below
CONDENSERS TO BE MOUNTED ON PAVERS WITH ANTI VIBRATION MOUNTS
AC UNITS TO BE BONDED TO EXISTING LIGHTNING PROTECTION INSTALLATION
AC1
TM/7E/4L1
32A SPN
WP
AC2
TM/7E/4L3
20A SPN
WP
22Ø BCWS MECHANICAL PLANT
Condensing Unit
EXISTING WALKWAY
RCD
WP
22Ø BCWS (WINDOW CLEANING)
100Ø SVP
100Ø VP FB (RETAIL)
100Ø RWO OVER
LIFT SHAFT VENT
LIFT SHAFT VENT
3
ATRIUM CLEANING CRADLE COMBI UNIT CONTAINING 16A TP+ N ISOLATOR 16A TP+N RCD B 16A BS 60309-2 SOCKET OUTLET IP44 PLANT 7/9YB
CL64575
100Ø RWO OVER
500x300 Vending Extract Ducts C/With Fire Barrier Within Slab
75Ø RWP DISCHARGE AT/LL VIA RWP SHOE
CONTROL PANEL
75Ø RWP DISCHARGE AT/LL VIA RWP SHOE
RCD 110V
WP
WP
WP